



IAEA

International Atomic Energy Agency

IAEA INPRO School on Methodology, Tools and Analysis for Enhanced Nuclear Energy Sustainability

17th INPRO Dialogue Forum on Opportunities
and Challenges in Small Modular Reactors

2-5 July 2019, Ulsan, Korea



INPRO

International Project on
Innovative Nuclear Reactors
and Fuel Cycles

Regional Trainings in 2019



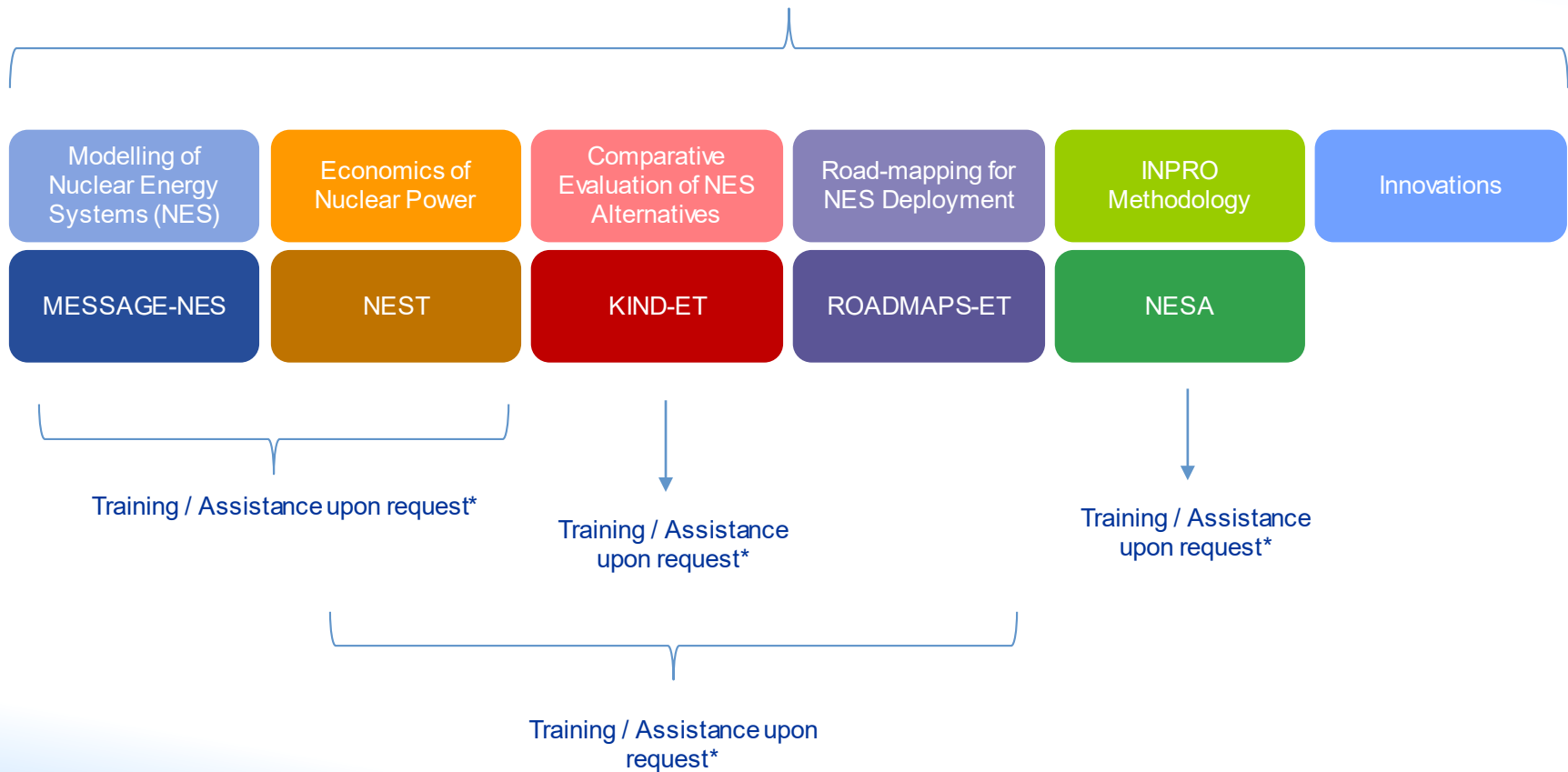
- The First IAEA INPRO School on Methodology, Tools and Analysis for Enhanced Nuclear Energy Sustainability
 - 12-21 November 2019, Bangkok, Thailand
 - 20-25 participants from Southeast Asia
 - a pilot training activity integrating inputs from all INPRO Tasks
 - traditional face-to-face classes supported by e-learning materials and self-education modules at the IAEA Learning Management System (blended learning)
- Objectives:
 - to familiarize trainees with INPRO concepts and methodology as a tool to perform modelling, analysis and sustainability assessment of nuclear energy systems
 - to provide an overview and introductory training on the associated INPRO tools



The IAEA INPRO School



INPRO School Curriculum



** The scope (combination) of INPRO topics for a "training/assistance upon request" is given for illustrative purposes only; the actual scope will depend on the requestor needs*



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Thank you!



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